Author Index to Volume 97

Key to Pagination

Issue	*Month*	*Pages*	*Issue*	*Month*	*Pages*
1	February	1–168	4	August	517–672
2	April	169–332	5	October	673–836
3	June	333–516	6	December	837–1031

ARTICLES

Adair, Eleanor R., and Adams, Barbara W. Behavioral Thermoregulation in the Squirrel Monkey: Adaptation Processes During Prolonged Microwave Exposure 49
Adams, Barbara W. *See* Adair, Eleanor R.
Amsel, Abram. *See* Dailey, William.
Anisman, Hymie, Irwin, Jill, Beauchamp, Christine, and Zacharko, Robert. Cross-Stressor Immunization Against the Behavioral Deficits Introduced by Uncontrollable Shock 452
Aravich, Paul F., and Sclafani, Anthony. Paraventricular Hypothalamic Lesions and Medial Hypothalamic Knife Cuts Produce Similar Hyperphagia Syndromes 970

Baker, Margaret Dunn. *See* Kelsey, John E.
Baker, Timothy B. *See* Tiffany, Stephen T.
Bartness, Timothy. *See* Rowland, Neil.
Beauchamp, Christine. *See* Anisman, Hymie.
Becker, Jill B. *See* Whishaw, Ian Q.
Beggs, Alvin L. *See* Steinmetz, Joseph E.
Beggs, Alvin L., Steinmetz, Joseph E., Romano, Anthony G., and Patterson, Michael M. Extinction and Retention of a Classically Conditioned Flexor Nerve Response in Acute Spinal Cat 530
Bennett, Cathy. *See* Martinez, Joe L., Jr.
Bennett, Cynthia L., Davis, Roger T., and Miller, Josef M. Demonstration of Presbycusis Across Repeated Measures in a Nonhuman Primate Species 602
Bernstein, Ilene L., and Goehler, Lisa E. Chronic Lithium Chloride Infusions: Conditioned Suppression of Food Intake and Preference 290
Bernstein, Ilene L., and Goehler, Lisa E. Vagotomy Produces Learned Food Aversions in the Rat 585
Berridge, Kent C., and Grill, Harvey J. Alternating Ingestive and Aversive Consummatory Responses Suggest a Two-Dimensional Analysis of Palatability in Rats 563
Bierley, R. A., Kesner, R. P., and Novak, J. M. Episodic Long-Term Memory in the Rat: Effects of Hippocampal Stimulation 42
Bock, Gregory R. *See* Steel, Karen P.
Bonsall, Robert W. *See* Zumpe, Doris.
Broida, John, and Svare, Bruce. Mice: Progesterone and the Regulation of Strain Differences in Pregnancy-Induced Nest Building 994
Broitman, S. T. *See* Rodriguez Echandia, E. L.
Burger, Joanna. Competition Between Two Species of Nesting Gulls: On the Importance of Timing 492
Burright, Richard G. *See* Fanelli, Richard J.
Burright, Richard G. *See* Goodlett, Charles R.
Butera, Peter C. *See* Czaja, John A.

Calder, Lawrence D. *See* Prokasy, William F.
Carlton, Janis. *See* Rowland, Neil.
Chang, PengKwei. *See* Weingarten, Harvey P.
Chew, G. L. *See* McIntyre, Dan C.

Chiaia, N., Foy, M., and Teyler, T. J. The Hamster Hippocampal Slice: II. Neuroendocrine Modulation 839
Clark, G. A. *See* Jordan, T. C.
Clemens, Lynwood G. *See* Pomerantz, Steven M.
Coe, Christopher L., Stanton, Mark E., and Levine, Seymour. Adrenal Responses to Reinforcement and Extinction: Role of Expectancy Versus Instrumental Responding 654
Cook, David G. *See* Kesner, Raymond P.
Coyle, Joseph T. *See* Sanberg, Paul R.
Crabbe, John C. Sensitivity to Ethanol in Inbred Mice: Genotypic Correlations Among Several Behavioral Responses 280
Crider, Andrew. *See* Hellman, Patricia A.
Cronin, Paul. *See* Kenyon, Paul.
Culberson, Ron. *See* Mook, Douglas G.
Czaja, John A., Butera, Peter C., and McCaffrey, Timothy A. Independent Effects of Estradiol on Water and Food Intake 210
Czaja, John A., McCaffrey, Timothy A., and Butera, Peter C. Effects of Female Hormonal Condition on Body Weight of Male Partners: Dependence on Testicular Factors 984

Dahl, June L. *See* Tiffany, Stephen T.
Dailey, William, and Amsel, Abram. Ontogeny of Heart Rate Response to Milk Infusion in Infant Rats as a Function of Level of Deprivation 470
Davis, Roger T. *See* Bennett, Cynthia L.
Denton, D. A. *See* Weisinger, R. S.
Dess, Nancy K., Linwick, Daniel, Patterson, Jeff, Overmier, J. Bruce, and Levine, Seymour. Immediate and Proactive Effects of Controllability and Predictability on Plasma Cortisol Response to Shocks in Dogs 1005
Dethier, V. G. *See* Moss, Cynthia F.
Devenport, L. D., Torres, A., and Murray, C. G. Effects of Aldosterone and Deoxycorticosterone on Food Intake and Body Weight 667
Dib, Bassam. Dissociation Between Peripheral and Central Heat Loss Mechanisms Induced by Neonatal Capsaicin 822
Donovick, Peter J. *See* Fanelli, Richard J.
Donovick, Peter J. *See* Goodlett, Charles R.

Ehrman, Ronald. *See* Ternes, Joseph W.
Ellis, M. E., and Kesner, R. P. The Noradrenergic System of the Amygdala and Aversive Information Processing 399
Epstein, Alan N. *See* Fluharty, Steven J.
Ettinger, R. H., and Staddon, J. E. R. Operant Regulation of Feeding: A Static Analysis 639

Fanelli, Richard J., Burright, Richard G., and Donovick, Peter J. A Multivariate Approach to the Analysis of Genetic and Septal Lesion Effects on Maze Performance in Mice 354
Farrell, Angela. *See* Winn, Philip.
Fibiger, Hans C. *See* Pisa, Michele.
Fite, Katherine V. *See* Komenda, Julieane K.
Fleming, Alison S., and Miceli, Mario. Effects of Diet on Feeding and Body Weight Regulation During Pregnancy and Lactation in the Golden Hamster (*Mesocricetus auratus*) 246
Fluharty, Steven J. *See* Wolf, George.
Fluharty, Steven J., and Manaker, Scott. Sodium Appetite Elicited by Intracerebroventricular Infusion of Angiotensin II in the Rat: I. Relation to Urinary Sodium Excretion 738
Fluharty, Steven J., and Epstein, Alan N. Sodium Appetite Elicited by Intracerebroventricular Infusion of Angiotensin II in the Rat: II. Synergistic Interaction With Systemic Mineralocorticoids 746
Fóscolo, M. R. *See* Rodríguez Echandía, E. L.
Foster, Kent. *See* Gabriel, Michael.
Fox, Evan. *See* Pomerantz, Steven M.
Foy, M. *See* Chiaia, N.

Gabriel, Michael, Lambert, Richard W., Foster, Kent, Orona, Edward, Sparenborg, Steven, and Maiorca, Renee R. Anterior Thalamic Lesions and Neuronal Activity in the Cingulate and Retrosplenial Cortices During Discriminative Avoidance Behavior in Rabbits 675
Gelbart, Robin J. *See* Mook, Douglas G.
Goehler, Lisa E. *See* Bernstein, Ilene L.
Goodlett, Charles R., Donovick, Peter J., and Burright, Richard G. Attenuation of Reversal

Deficits of Mice With Septal Lesions by Shifts in the Motivational Context 937
Gray, Jeffrey A. *See* Rawlins, J. N. P.
Grill, Harvey J. *See* Berridge, Kent C.
Guanowsky, Victor. *See* Riccio, David C.

Hart, Benjamin L., and Leedy, Mitzi G. Female Sexual Responses in Male Cats Facilitated by Olfactory Bulbectomy and Medial Preoptic/Anterior Hypothalamic Lesions 608
Hawkins, Robert D., Roll, Philip L., Puerto, Amadeo, and Yeomans, John S. Refractory Periods of Neurons Mediating Stimulation-Elicited Eating and Brain Stimulation Reward: Interval Scale Measurement and Tests of a Model of Neural Integration 416
Heffner, Henry E. *See* Heffner, Rickye S.
Heffner, Henry E. Hearing in Large and Small Dogs: Absolute Thresholds and Size of the Tympanic Membrane 310
Heffner, Rickye S., and Heffner, Henry E. Hearing in Large Mammals: Horses (*Equus caballus*) and Cattle (*Bos taurus*) 299
Hellman, Patricia A., Crider, Andrew, and Solomon, Paul R. Interaction of Tail-Pressure Stress and *d*-Amphetamine in Disruption of the Rat's Ability to Ignore an Irrelevant Stimulus 1017
Hernández, Linda L., and Powell, D. A. Naloxone Induces Multiple Effects on Aversive Pavlovian Conditioning in Rabbits 478
Hinson, Riley E., and Siegel, Shepard. Anticipatory Hyperexcitability and Tolerance to the Narcotizing Effect of Morphine in the Rat 759
Hirsch, Jerry. *See* Tully, Tim.
Holmes, Charlotte. *See* Kolb, Bryan.
Hsiao, Sigmund, and Spencer, Robert. Analysis of Licking Responses in Rats: Effects of Cholecystokinin and Bombesin 234

Irle, Eva, and Markowitsch, Hans J. Differential Effects of Double and Triple Lesions of the Cat's Limbic System on Subsequent Learning Behavior 908
Irwin, Jill. *See* Anisman, Hymie.
Ishikawa, Koichi. *See* Martinez, Joe L., Jr.
Ison, James R. *See* Sanes, Jerome N.

Jacquin, Mark F. Gustation and Ingestive Behavior in the Rat 98
Jacquin, Mark F., and Zeigler, H. Philip. Trigeminal Orosensation and Ingestive Behavior in the Rat 62
Jarrard, Leonard E. Selective Hippocampal Lesions and Behavior: Effects of Kainic Acid Lesions on Performance of Place and Cue Tasks 873
Jarvie, Keith R. *See* Weingarten, Harvey P.
Jensen, Robert A. *See* Martinez, Joe L., Jr.
Johnson, Ralph F., and Randall, Walter. Mediation of the Photoperiodic Effect on Grooming Reflexes by Glucocorticoid Hormones and Serotonin 195
Johnson, William G., and Wildman, Hal E. Influence of External and Covert Food Stimuli on Insulin Secretion in Obese and Normal Persons 1025
Jordan, T. C., and Clark, G. A. Early Undernutrition Impairs Hippocampal Long-Term Potentiation in Adult Rats 319
Jordan, Wesley P., and Leaton, Robert N. Habituation of the Acoustic Startle Response in Rats After Lesions in the Mesencephalic Reticular Formation or in the Inferior Colliculus 710

Kantor, Herb M. *See* Woodruff, Michael L.
Keeble, Stephanie. *See* Kenyon, Paul.
Kelsey, John E., and Baker, Margaret Dunn. Ventromedial Septal Lesions in Rats Reduce the Effects of Inescapable Shock on Escape Performance and Analgesia 945
Kenyon, Paul, Cronin, Paul, and Keeble, Stephanie. Role of the Infraorbital Nerve in Retrieving Behavior in Lactating Rats 255
Kesner, R. P. *See* Bierley, R. A.
Kesner, R. P. *See* Ellis, M. E.
Kesner, Raymond P. *See* Prokasy, William F.
Kesner, Raymond P., and Cook, David G. Role of Habituation and Classical Conditioning in the Development of Morphine Tolerance 4
Kindya, Kenneth. *See* Kramer, Thomas H.
Klosterhalfen, S. *See* Klosterhalfen, W.
Klosterhalfen, W., and Klosterhalfen, S. Pavlovian Conditioning of Immunosuppression Mod-

ifies Adjuvant Arthritis in Rats 663
Kolb, Bryan. *See* Whishaw, Ian Q.
Kolb, Bryan, and Holmes, Charlotte. Neonatal Motor Cortex Lesions in the Rat: Absence of Sparing of Motor Behaviors and Impaired Spatial Learning Concurrent With Abnormal Cerebral Morphogenesis 697
Kolb, Bryan, Sutherland, Robert J., and Whishaw, Ian Q. A Comparison of the Contributions of the Frontal and Parietal Association Cortex to Spatial Localization in Rats 13
Kolb, Bryan, Sutherland, Robert J., and Whishaw, Ian Q. Neonatal Hemidecortication or Frontal Cortex Ablation Produces Similar Behavioral Sparing but Opposite Effects on Morphogenesis of Remaining Cortex 154
Komenda, Julieane K., and Fite, Katherine V. Optokinetic Nystagmus in Progressive Retinal Degeneration 928
Kramer, Thomas H., Sclafani, Anthony, Kindya, Kenneth, and Pezner, Mark. Conditioned Taste Aversion in Lean and Obese Rats With Ventromedial Hypothalamic Knife Cuts .. 110
Kubos, Kenneth L. *See* Sanberg, Paul R.
Kurz, Elizabeth M., and Levitsky, David A. Lithium Chloride and Avoidance of Novel Places 445

Lambert, Richard W. *See* Gabriel, Michael.
Leaton, Robert N. *See* Jordan, Wesley P.
Leccese, Arthur P., and Quinton, Elton E. Attenuation of Cycloheximide-Induced Amnesia in Mice With Strychnine Sulfate 323
Leedy, Mitzi G. *See* Hart, Benjamin L.
Lett, Bow Tong. Pavlovian Drug–Sickness Pairings Result in the Conditioning of an Anti-sickness Response 779
Levine, Seymour. *See* Coe, Christopher L.
Levine, Seymour. *See* Dess, Nancy K.
Levitsky, David A. *See* Kurz, Elizabeth M.
Levitt, Robert A. *See* Thorn-Gray, Beverly E.
Liang, K. C. *See* Martinez, Joe L., Jr.
Linwick, Daniel. *See* Dess, Nancy K.
Lorden, Joan F. *See* Pelleymounter, Mary Ann.
Lupica, Carl R. *See* Steinmetz, Joseph E.

Maconick, Adrian. *See* Winn, Philip.
Maiorca, Renee R. *See* Gabriel, Michael.
Manaker, Scott. *See* Fluharty, Steven J.
Markowitsch, Hans J. *See* Irle, Eva.
Martinez, Joe L., Jr., Ishikawa, Koichi, Liang, K. C., Jensen, Robert A., Bennett, Cathy, Sternberg, Debra B., and McGaugh, James L. 4-OH Amphetamine Enhances Retention of an Active Avoidance Response in Rats and Decreases Regional Brain Concentrations of Norepinephrine and Dopamine 962
McCaffrey, Timothy A. *See* Czaja, John A.
McDonald, Karen. *See* Mook, Douglas G.
McGaugh, James L. *See* Martinez, Joe L., Jr.
McIntyre, Dan C., and Chew, G. L. Relation Between Social Rank, Submissive Behavior, and Brain Catecholamine Levels in Ring-Necked Pheasants (*Phasianus colchicus*) 595
McKinley, M. J. *See* Weisinger, R. S.
Meisel, Robert L. Recovery of Masculine Copulatory Behavior From Lesions of the Medial Preoptic Area: Effects of Age Versus Hormonal State 785
Miceli, Mario. *See* Fleming, Alison S.
Michael, Richard P. *See* Zumpe, Doris.
Midgley, Glenda C., and Tees, Richard C. Effect of Visual Experience on the Habituation of Orienting Behavior 624
Miller, Josef M. *See* Bennett, Cynthia L.
Mitchell, Jane A. Paleostriatal Lesions in the Pigeon (*Columba livia*) Potentiate Classical Conditioning: Evidence From Fixed-Interval Responding, Free Operant Go–No-Go Discrimination, and Alternation 171
Mook, Douglas G., Culberson, Ron, Gelbart, Robin J., and McDonald, Karen. Oropharyngeal Control of Ingestion in Rats: Acquisition of Sham-Drinking Patterns 574
Moran, Timothy H. *See* Sanberg, Paul R.
Moss, Cynthia F., and Dethier, V. G. Central Nervous System Regulation of Finicky Feeding by the Blowfly 541
Murray, C. G. *See* Devenport, L. D.

Nagle, Denise S. *See* Numan, Michael.
Novak, J. M. *See* Bierley, R. A.
Numan, Michael, and Nagle, Denise S. Preoptic Area and Substantia Nigra Interact in the Control of Maternal Behavior in the Rat 120

O'Brien, Charles P. *See* Ternes, Joseph W.
O'Brien, James H. *See* Quinn, Kevin J.
Orona, Edward. *See* Gabriel, Michael.
Overmier, J. Bruce. *See* Dess, Nancy K.

Patterson, Jeff. *See* Dess, Nancy K.
Patterson, Michael M. *See* Beggs, Alvin L.
Patterson, Michael M. *See* Steinmetz, Joseph E.
Pelleymounter, Mary Ann, and Lorden, Joan F. Feeding, Activity, and Body Temperature Following 6-Hydroxydopamine Lesions in Diabetes (*db/db*) Mice 810
Peters, Ronald H. Learned Aversion to Copulatory Behaviors in Male Rats 140
Petrie, Eric C. *See* Tiffany, Stephen T.
Pezner, Mark. *See* Kramer, Thomas H.
Pierrel-Sorrentino, Rosemary. *See* Raslear, Thomas C.
Pisa, Michele, and Fibiger, Hans C. Intact Selective Attention in Rats With Lesions of the Dorsal Noradrenergic Bundle 519
Pomerantz, Steven M., Fox, Evan, and Clemens, Lynwood G. Gonadal Hormone Activation of Male Courtship Ultrasonic Vocalizations and Male Copulatory Behavior in Castrated Male Deer Mice (*Peromyscus maniculatus bairdi*) 462
Powell, D. A. *See* Hernández, Linda L.
Prokasy, William F., Kesner, Raymond P., and Calder, Lawrence D. Posttrial Electrical Stimulation of the Dorsal Hippocampus Facilitates Acquisition of the Nictitating Membrane Response 890
Puerto, Amadeo. *See* Hawkins, Robert D.

Quinn, Kevin J., and O'Brien, James H. Cortical Motor Neuron Activity in the Cat During Classical Conditioning With Central Stimulation as the CS and the US 28
Quinton, Elton E. *See* Leccese, Arthur P.

Randall, Walter. *See* Johnson, Ralph F.
Raslear, Thomas G., Pierrel-Sorrentino, Rosemary, and Rudnick, Frances. Loudness Scaling and Masking in Rats 392
Rawlins, J. N. P., Winocur, Gordon, and Gray, Jeffrey A. The Hippocampus, Collateral Behavior, and Timing 857
Riccio, David C. *See* Walter, Timm A.
Riccio, David C., Richardson, Rick, and Guanowsky, Victor. Is Anterograde Amnesia a Special Case of Retrograde Amnesia? 512
Richardson, Rick. *See* Riccio, David C.
Robbins, Trevor W. *See* Winn, Philip.
Rodríguez Echandía, E. L., Broitman, S. T., and Fóscolo, M. R. Effect of Serotonergic and Catecholaminergic Antagonists on Mild-Stress-Induced Excessive Grooming in the Rat . 1022
Roll, Philip L. *See* Hawkins, Robert D.
Romano, Anthony G. *See* Beggs, Alvin L.
Rowland, Neil, Carlton, Janis, Bartness, Timothy, and Smith, Gloria. Effect of Chronic Administration of Fenfluramine and Quipazine on Body Weight Gain After Ovariectomy and on Brain Serotonin Receptor Binding 502
Rudnick, Frances. *See* Raslear, Thomas G.

Sanberg, Paul R., Moran, Timothy H., Kubos, Kenneth L., and Coyle, Joseph T. Automated Measurement of Stereotypic Behavior in Rats 830
Sanes, Jerome N., and Ison, James R. Habituation and Sensitization of Components of the Human Eyeblink Reflex 833
Schallert, Timothy. Sensorimotor Impairment and Recovery of Function in Brain-Damaged Rats: Reappearance of Symptoms During Old Age 159
Schulkin, Jay. *See* Wolf, George.
Sclafani, Anthony. *See* Aravich, Paul F.
Sclafini, Anthony. *See* Kramer, Thomas H.
Siegel, Shepard. *See* Hinson, Riley E.
Smith, Gloria. *See* Rowland, Neil.

Solomon, Paul R. *See* Hellman, Patricia A.
Sparenborg, Steven. *See* Gabriel, Michael.
Spencer, Robert. *See* Hsiao, Sigmund.
Staddon, J. E. R. *See* Ettinger, R. H.
Stanton, Mark E. *See* Coe, Christopher L.
Steel, Karen P., and Bock, Gregory R. Cochlear Dysfunction in the Jerker Mouse 381
Steinmetz, Joseph E. *See* Beggs, Alvin L.
Steinmetz, Joseph E., Beggs, Alvin L., Lupica, Carl R., and Patterson, Michael M. Effects of Local Anesthesia on Persistence of Peripherally Induced Postural Asymmetries in Rats . 921
Sternberg, Debra B. *See* Martinez, Joe L., Jr.
Stricker, Edward M. Thirst and Sodium Appetite After Colloid Treatment in Rats: Role of the Renin-Angiotensin-Aldosterone System 725
Sutherland, Robert J. *See* Kolb, Bryan.
Sutherland, Robert J. *See* Whishaw, Ian Q.
Svare, Bruce. *See* Broida, John.

Tees, Richard C. *See* Midgley, Glenda C.
Ternes, Joseph W., Ehrman, Ronald, and O'Brien, Charles P. Cynomolgus Monkeys Do Not Develop Tolerance to Opioids 327
Teyler, T. J. *See* Chiaia, N.
Thorn-Gray, Beverly E., and Levitt, Robert A. Rat Brain Sites Responsive to Etorphine: Analgesia and Catatonia 768
Tiffany, Stephen T., Petrie, Eric C., Baker, Timothy B., and Dahl, June L. Conditioned Morphine Tolerance in the Rat: Absence of a Compensatory Response and Cross-Tolerance With Stress 335
Torres, A. *See* Devenport, L. D.
Tully, Tim, and Hirsch, Jerry. Two Nonassociative Components of the Proboscis Extension Reflex in the Blow Fly, *Phormia regina*, Which May Affect Measures of Conditioning and of the Central Excitatory State 146

Walter, Timm A., and Riccio, David C. Overshadowing Effects in the Stimulus Control of Morphine Analgesic Tolerance 658
Weingarten, Harvey P., Chang, PengKwei, and Jarvie, Keith R. Reactivity of Normal and VMH-Lesion Rats to Quinine-Adulterated Foods: Negative Evidence for Negative Finickiness 221
Weisinger, R. S., Denton, D. A., and McKinley, M. J. Self-Administered Intravenous Infusion of Hypertonic Solutions and Sodium Appetite of Sheep 433
Whishaw, Ian Q. *See* Kolb, Bryan.
Whishaw, Ian Q., and Kolb, Bryan. Can Male Decorticate Rats Copulate? 270
Whishaw, Ian Q., Kolb, Bryan, Sutherland, Robert J., and Becker, Jill B. Cortical Control of Claw Cutting in the Rat 370
Wildman, Hal E. *See* Johnson, William G.
Wimer, Cynthia, Wimer, Richard E., and Wimer, John S. An Association Between Granule Cell Density in the Dentate Gyrus and Two-Way Avoidance Conditioning in the House Mouse 844
Wimer, John S. *See* Wimer, Cynthia.
Wimer, Richard E. *See* Wimer, Cynthia.
Winn, Philip, Farrell, Angela, Maconick, Adrian, and Robbins, Trevor W. Behavioral and Pharmacological Specificity of the Feeding Elicited by Cholinergic Stimulation of the Substantia Nigra in the Rat 794
Winocur, Gordon. *See* Rawlins, J. N. P.
Wolf, George, Schulkin, Jay, and Fluharty, Steven J. Recovery of Salt Appetite After Lateral Hypothalamic Lesions: Effects of Preoperative Salt Drive and Salt Intake Experiences .. 506
Wolgin, David L. Tolerance to Amphetamine Anorexia: Role of Learning Versus Body Weight Settling Point 549
Woodruff, Michael L., and Kantor, Herb M. Fornix Lesions, Plasma ACTH Levels, and Shuttle Box Avoidance in Rats 897

Yeomans, John S. *See* Hawkins, Robert D.

Zacharko, Robert. *See* Anisman, Hymie.
Zeigler, H. Philip. *See* Jacquin, Mark F.
Zumpe, Doris, Bonsall, Robert W., and Michael, Richard P. Behavior of Rhesus Monkeys During 28-Day Cycles of Estrogen Treatment 615

OTHER

Acknowledgment 1021
Correction to Scalfani et al. 269
Editorial 3
Instructions to Authors 843
Search Opens for Editor of *Contemporary Psychology* 1016
Search Opens for Editor of *JEP: Animal Behavior Processes* 778, 1004
Third Edition of the *Publication Manual* 194, 353, 573, 696, 936